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	Filing Date		2006-04-14	
	First Named Inventor	Katsuyuki HAMADA		
	Art Unit	1632		
	Examiner Name			
	Attorney Docket Number	TSU-007		

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1	Hamada Katsuyuki, et al.; "Identification of the human IAI.3B promoter element and its use in the construction of a replication-selective adenovirus for ovarian cancer therapy.", CANCER RESEARCH, Vol. 63, No. 10, 15 Ma 2003, 2506-2512	<input type="checkbox"/>
2	Campbell I G, et al.; "A Novel Gene Encoding a B-Box Protein within the BRCA1 Region at 17Q21.1", HUMAN MOLECULAR GENETICS, Vol. 3, No. 4, April 1994, 589-594	<input type="checkbox"/>
3	Casado E, et al.; "Strategies to accomplish targeted expression of transgenes in ovarian cancer for molecular therapeutic applications.", CLINICAL CANCER RESEARCH AN OFFICIAL JOURNAL OF THE AMERICAN ASSOCIATION FOR CANCER RESEARCH, Vol. 7, No. 8, August 2001, 2496-2504	<input type="checkbox"/>
4	Brown MA, et al.; "The 5' end of the BRCA1 gene lies within a duplicated region of human chromosome 17q2 1.", ONCOGENE, Vol. 12, No. 12, 20 June 1996, 2507-25 13	<input type="checkbox"/>
5	Tsukuda Kazunori, et al. "An E2F-responsive replication-selective adenovirus targeted to the defective cell cycle in cancer cells potent antitumoral efficacy but no toxicity to normal cell.", CANCER RESEARCH, Vol. 62, No. 12, 15 June 2002, 3438-3447	<input type="checkbox"/>
6	DATABASE MEDLINE, US NATIONAL LIBRARY OF MEDICINE (NLM), 1973	<input type="checkbox"/>
7	Fogh J, et al.; "Absence of Hela Cell Contamination in 169 Cell Lines Derived from Human Tumors", JOURNAL OF THE NATIONAL CANCER INSTITUTE, Vol. 58, No. 2, 1 February 1977, 209-214	<input type="checkbox"/>
8	European Supplementary Search Report	<input type="checkbox"/>

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